

NOTICE OF COMPLIANCE/NON-COMPLIANCE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

Division of Environment Waste Management Program

Initial Inspection: ☒ Yes ☐ No Follow-up Inspection: ☐ Yes ☒ No Complaint: ☐ Yes ☒ No
Hazardous Waste: LDF () TSF () GEN () KG (X) SQ () UNV () NOT A GEN () OTHER () _____
Used Oil: UOG () UOT () UOM () UOP () UOB ()
Solid Waste: SLF () TRS () CDL () ILF () YWC () SWP () HHW () OBS () MTP () WTM () WTP () WTR () WTT ()

TO: Getz Color Graphics 02 / 04 / 09
 Facility Name Date
8244 Nieman Lenexa KS 66214 JO
 Address City State Zip Code County

K	S	R	0	0	0	5	0	8	0	9	3
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EPA Identification No.

[illegible]

Solid Waste Permit No.

This inspection was conducted to determine compliance with the state and federal solid and/or hazardous waste statutes and regulations.

□ Violations As Follows

☒ No Violations Identified

Citation

Description of Violation

☒ Other Comments/Concerns:

1) After the waste determination on the facility's press waste has been completed and documented for flash point and listed constituents, a copy of all documentation must be provided to the department no later than March 20, 2009.

This notice is provided to call immediate attention to those areas of non-compliance. This notice does not constitute a compliance order issued by KDHE and may not be a complete listing of all violations which may be identified as a result of this inspection. Your facility must submit in writing within days of receipt of this notice a description of all corrective actions taken. Any corrective actions taken by your facility will be considered in subsequent enforcement follow-up.

Your response must be submitted to:

Victoria S. O'Brien
Kansas Department of Health and Environment
Southeast District Office
Waste Management Program
1500 W. 7th
Chanute, Kansas 66720-9701

If you have any questions concerning this Notice or wish to discuss your response, you may call me at (620) 431-2390 or Bureau of Waste Management in the Topeka office at (785) 296-1600.

This Notice was prepared by:

Kittie S. Owen

Date 02, 04, 09

I, the undersigned hereby acknowledge that I have received and read this Notice.

Printed Name: Scott Gertz

Signature: SA AGW

Title: PRESIDENT

Date 2 / 4 / 09



KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

BUREAU OF WASTE MANAGEMENT
BUREAU OF ENVIRONMENTAL FIELD SERVICES



**COMPLIANCE INSPECTION CHECKLIST
HAZARDOUS WASTE COVER PAGE**

General

☒ Routine

☐ Complaint

EPA/ ID/Permit No. KSR 000 508 093 Time 1:00 p.m. Date 02-03-09

Facility Name Getz Color Graphics District Northeast

Street 8244 Nieman City Lenexa, KS ZIP 66214

Mailing Address (if different than above) Same

County Johnson Number of Employees 23

Phone (913) 438-3345 Fax (913) 438-3516 e-mail scott.getz@getzcolor.com

Contact(s) Scott Getz and Todd Getz - Co-Owners Inspector(s) Victoria S. O'Brien

Type of Business Commercial Sheet Fed Printer

Operating Hours and Days 8:00 a.m. - 5:00 p.m. Monday - Friday

Lat/Long Location Method: _____ Lat/Long Location Feature: _____

Latitude: (e.g. 37.57621) _____ Longitude: (e.g. -101.57621) _____

Has the Lat/Long been entered in the SW database? Yes ☐ No ☒

Hazardous Waste Inspection:

☒ Yes

☐ No

Generator Classification: ☐ Closed/Inactive ☐ Small Qty. Generator ☐ EPA Generator
☐ Not a Generator ☒ Kansas Generator ☐ Transporter

Other Regulated Activities: ☐ T/S/D Facility ☐ Tank System ☐ Subpart BB
(complete applicable checklist) ☐ Universal Waste Activities

Has the company declared any information/processes as trade secrets KSA 65-3447? No
If yes, explain: _____

If facility is closed/inactive, or has recently moved please provide a brief description. _____

Used Oil Activities: ☐ Yes ☒ No

Does the facility have a total above-ground storage capacity of used oil (excluding containers less than 55-gallons) of more than 1,320 gallons? ☐ Yes ☐ No ☐ NA

If yes, then the facility is subject to SPCC requirements due to used oil activities.
Does the facility have a SPCC Plan? ☐ Yes ☐ No ☐ NA

Facility Used Oil Activities (Attach a checklist for each one marked):

☐ Generator ☐ Collection Center / Aggregation Point
☐ Transporter / Transfer Facility ☐ Used Oil Processor / Re-Refiner
☐ Used Oil Burner (Off-Spec Fuel) ☐ Used Oil Marketer

Attach all applicable checklists.

HAZARDOUS WASTE GENERATOR COMPLIANCE INSPECTION CHECKLIST

WASTE STREAM TABLE

(List all hazardous wastes first, followed by solid wastes.)

Waste Description or Process	Hazardous Waste Codes (or universal, recycled, exempt, or non-hazardous)	Waste Determination Method (process knowledge or analytical data)	Waste Amount Generated Per Month	Waste Amount Presently in Storage	Oldest Accumulation Start Date	Present Waste Disposal Location (name of TSDF, MSWLF, recycler, etc.)
Ink and Wash Mixture	To Be Determined	Not Applicable	55 Gallons Per Month	55 Gallons	November 6, 2008	Heritage-Crystal Clean
Rags	Exempt	Knowledge of Process	≈1,200 Per Month	None	Not Applicable	Walker Towel & Uniform
Digital Plate Developer, Rejuvenator, and Water Mixture	Exempt	Knowledge of Process	<40 Gallons Per Week	None	Not Applicable	POTW
Paper and Cardboard	Non-Hazardous	Knowledge of Process	40 to 50 Tons Per Month	<50 Tons	<One Month	Bat Liner
General Trash	Non-Hazardous	Knowledge of Process	40 to 80 Cubic Yards Per Month	<40 Cubic Yards	<One Month	Deffenbaugh (Hauler)

RCRA Compliance Evaluation Inspection Summary

GETZ COLOR GRAPHICS

8244 Nieman
Lenexa, Kansas 66214

EPA ID No.: KSR 000 508 093

Inspection Dates: February 3 and 4, 2009

KDHE Inspector: Victoria S. O'Brien
Bureau of Environmental Field Services
Southeast District Office

1.0 INTRODUCTION

On February 3 and 4, 2009, I conducted a routine compliance inspection at the facility referenced above to determine compliance with the State of Kansas waste regulations. The focus of the inspection was to identify types of wastes generated, points of waste generation, methods of waste management, and review relevant documents. This inspection was conducted under the authority of Kansas Administrative Regulation (K.A.R.) 28-31-12.

The facility prints paper and plastic sheet fed commercial products. The facility's production area measures approximately 10,000 square feet and the office area approximately 2,500 square feet. Other companies are also located in the building. A parking lot is located northeast of the building. The facility's production area contains raw material and product storage areas, two offset presses and associated equipment, a plastic card press and associated equipment, shipping and receiving areas, and the hazardous waste storage area. No manufacturing or storage activities occur outside the building.

The facility previously notified as a Kansas Generator. However, waste generation rates could not be verified during the inspection. See Section 4.0 for additional information.

2.0 CHANGES SINCE PREVIOUS INSPECTION

Not applicable, no prior waste compliance inspections have been conducted at the facility.

3.0 PREVIOUS VIOLATIONS

Not applicable, no prior waste compliance inspections have been conducted at the facility.

4.0 INSPECTION

I arrived at the facility at 1:00 p.m. and met with Scott Getz, co-owner. I presented my credentials and discussed the purpose and procedures of the routine compliance inspection. Mr. Getz explained the facility operations and described each of the facility's waste streams. I then conducted a walk-through inspection of the interior and exterior of the facility. Mr. Getz accompanied me during the walk-through inspection.

Raw Material, Product, Shipping, and Receiving Areas

No hazardous waste is generated in the facility's raw material, product, shipping, and receiving areas.

Press Areas

Facility personnel operate two offset presses each containing six units. Mr. Getz said generally an average of four units is normally run on each press. Employees use press and blanket wash to clean the presses each day. Waste generated from the cleaning process is placed in metal, 55-gallon containers (Photo 1). Prior to May 26, 2005, the waste stream was shipped offsite through Safety-Kleen as liquid waste not regulated by the Resource Conservation and Recovery Act (RCRA). Subsequent to May 26, 2005, the facility hired Heritage-Crystal Clean, LLC as their liquid waste vendor and the waste stream started being shipped as hazardous waste with a Department of Transportation (DOT) shipping description of RQ, Waste Flammable Liquids, N.O.S., 3, UN1993, PGII (Petroleum Distillates, Xylene) (D001, F003).

When I discussed the waste stream's change in regulated status with Scott and his brother and co-owner, Todd Getz, they stated when they hired Heritage-Crystal Clean, LLC (HCC), HCC had collected and analyzed a sample of the waste stream. They could not produce a copy of the analytical results, so Scott called their HCC contact, Terry Baugh, to get a copy of the results faxed to the facility. HCC faxed an HCC waste stream survey form (profile sheet) to the facility (Attachment 1). After we reviewed HCC's waste stream survey form, Scott contacted Ms. Baugh again via speaker phone. During the ensuing conversation, Ms. Baugh stated that HCC had decided not to conduct hazardous waste analyses on the sample collected but use

generator knowledge to classify the waste stream. Subsequent to the conversation with Ms. Baugh, Scott and Todd Getz stated they had hired HCC to do the determination because they had wanted the waste tested. I later discussed the situation with Bureau of Waste Management personnel in the Enforcement and Compliance Unit and it was decided that if Scott and Todd Getz were agreeable to having an actual waste determination conducted on the waste stream, a comment in lieu of a violation would be noted on the Notice of Compliance (NOC) issued at the close of the inspection. During the closeout conference for the inspection, Messrs. Getz agreed to have a waste determination on the waste stream performed. As noted on the Notice of Compliance issued at the close of the inspection, the facility was to conduct the determination and provide the department with a copy of all documentation no later than March 20, 2009. Once the documentation is received, proper waste management procedures will be discussed with facility personnel.

Hazardous Waste Storage Area

One full and one partially filled metal, 55-gallon container of waste was present in the hazardous waste storage area at the time of the inspection (Photo 1). A spill kit and telephone were located east of the area. One fire extinguisher was also observed in the area.

Outside Perimeter

No environmental concerns were observed around the perimeter of the building.

Document Review

Upon completing the walk-through inspection, Mr. Smith provided me with the requested documents for review. Documents reviewed included: manifests, land disposal restriction (LDR) notices, weekly hazardous waste storage area inspection logs, material safety data sheets (MSDSs), notification forms, and the aforementioned waste stream survey form.

Because generator status could not be verified during the inspection, it could not be determined if the facility is required to comply with the hazardous waste regulations. Therefore, no violations were identified during the inspection,

5.0 DISCUSSION OF VIOLATIONS

Not applicable, see above paragraph.

6.0 EXIT CONFERENCE

I met with Messrs. Getz to discuss the results of the inspection. I discussed the comment noted on the NOC. Scott Getz had some questions concerning waste management resources. I provided Mr. Getz with the Bureau of Waste Management (BWM) website address and briefly explained some of the information available on the website. I also provided Mr. Getz with a copy of BWM's compact disk. At the conclusion of the exit conference, I provided Mr. Getz with a copy of the NOC. I informed Messrs. Getz that violations could still be identified once the waste determination documentation had been received and reviewed.

7.0 LIST OF HANDOUTS PROVIDED TO FACILITY

Compact Disk (CD) with all BWM handouts and examples

8.0 LIST OF ATTACHMENTS

Photo Log
Attachment 1 – Heritage-Crystal Clean, LLC Waste Stream Survey Form

9.0 SIGNATURE OF AUTHOR/INSPECTOR

This report was prepared by:



Signature


ATTACHMENT 1

98699

Heritage-Crystal Clean, LLC WASTESTREAM SURVEY FORM		Approval # <u>103025-2</u> CCMS # <u>96976</u> CC Cont # <u>27660</u> SA # <u>0500194</u>																								
HCC Location: <u>Kansas City (HCC015)</u>	HCC Representative: <u>Josh B</u>																									
SR <u>151731</u> Phone: (877) 938-7948 Fax: (847) 836-6169																										
Section A - CUSTOMER INFORMATION:																										
Generator: <u>Getz ColorGraphics</u> Address: <u>8244 Nieman</u> City: <u>Lenexa</u> State: <u>KS</u> Zip: <u>66214</u> Phone: <u>(913) 438-5354</u> USEPA ID # <u>CESSQL-KS0000308013</u> State ID # <u></u>	Contact: <u>Same</u> Company Name: <u></u> Address: <u></u> City: <u></u> State: <u></u> Zip: <u></u>																									
GENERATOR STATUS: <u>CESSQL</u> SIC/NAICS CODE: <u>359998</u>		PACKAGE: <u></u> Container Type: <u>DM</u> Container Size: <u>55</u>																								
Section B - WASTESTREAM INFORMATION:																										
Common Name: <u>UV WASH</u>																										
Generating Process: <u>Paints & Press Cleaners</u>																										
DOT Description: <u>RQ WASTE FLAMMABLE LIQUIDS N.O.S. 3 UN1993 PGII (PETROLEUM DISTILLATES, XYLENE) (D001 F003)</u>																										
Section C - CHEMICAL COMPOSITION: Use specific chemical names, list all constituents present in wastestream. Attach available analyses or MSDS's. Remember to identify Form T/IRI Toxic Chemicals. Total composition must equal or exceed 100%																										
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Constituents</th> <th>Range</th> <th>Units</th> </tr> </thead> <tbody> <tr> <td><u>CH2CL2 PRESS WASH</u></td> <td><u>80-90</u></td> <td><u>%</u></td> </tr> <tr> <td><u>PAD-CARE</u></td> <td><u>10-20</u></td> <td><u>%</u></td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Constituents	Range	Units	<u>CH2CL2 PRESS WASH</u>	<u>80-90</u>	<u>%</u>	<u>PAD-CARE</u>	<u>10-20</u>	<u>%</u>																<input checked="" type="checkbox"/> Put X in box if MSDS is Attached <input type="checkbox"/> Put X in box if UHC is Attached Note: UHC Forms required for LQG and SQG	
Constituents	Range	Units																								
<u>CH2CL2 PRESS WASH</u>	<u>80-90</u>	<u>%</u>																								
<u>PAD-CARE</u>	<u>10-20</u>	<u>%</u>																								
Section D - IDENTIFY WASTE CODES:																										
US EPA Waste Codes: <u>D001 per CCMS/gmb 03/04/08</u>	<u>F003 per CCMS/gmb 03/10/08</u>																									
US EPA Form Codes: <u></u>	US EPA Source Codes: <u></u>																									
State Waste Codes: <u></u>																										
Section E - WASTESTREAM DESCRIPTORS:																										
Color: <u>VARIES</u>	Appearance: <u>LIQUID</u>	Odor: <u>PETROLEUM</u>																								
% Solids: <u></u>	% Liquids: <u>100</u>																									
Section F - WASTESTREAM PARAMETERS:																										
Physical State: <u>Liquid</u> <input checked="" type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input type="checkbox"/> SLUDGE <input type="checkbox"/> SEMI-SLUDGE <input type="checkbox"/> POWDER <input type="checkbox"/> GAS <input type="checkbox"/>																										
If solid, are there free liquids <input type="checkbox"/> <u>Y</u> / N (If no, will waste dump from a drum?) <input type="checkbox"/> <u>Y</u> / N																										
Is the wastestream pumpable? <input type="checkbox"/> <u>Y</u> / N																										
Does the wastestream contain debris? <input type="checkbox"/> <u>Y</u> / N																										
pH or pH Range: <u>8-9</u>																										
Flash Point: <u></u>	Flashpoint <100F per CCMS (DEG F) gmb 03/10/08																									
Boiling Point: <u></u>	<100 = <u>>100</u> (DEG F)																									
Fuel Value: <u></u>	<2000 = <u>>10000</u> (BTU/LB)																									

RECEIVED

FFB 15 2008

Is the waste generated from, or associated with metal finishing? ☒ NO ☐ Y / N Page 2 

If the waste is federally hazardous, is the waste subject to Subpart CC regulations at 40 CFR 265.1085-1091 (i.e. hazardous waste)? ☒ NO ☐ Y / N

Does the material meet the definition of Used Oil (40 CFR 279)? ☒ ☐ Y / N

If yes, has the waste been mixed with hazardous waste? ☒ ☐ Y / N NA

Does the wastestream contain asbestos? ☒ NO ☐ Y / N If Yes, is the asbestos friable? ☒ ☐ Y / N NA

Does the wastestream contain human, veterinary, biological, or infectious waste? ☒ NO ☐ Y / N

Does the wastestream contain dioxins or furans or dioxin-precursors? ☒ NO ☐ Y / N

Does the wastestream contain radioactive wastes? ☒ NO ☐ Y / N

Does the wastestream contain PCB's ☒ NO ☐ Y / N If Yes, are they now leaking? _____ ppm

Is the wastestream air reactive, autoignitable, pyrophoric, or spontaneously combustible? ☒ NO ☐ Y / N

Is the wastestream water reactive? ☒ NO ☐ Y / N

Does the wastestream present other compatibility concerns? ☒ NO ☐ Y / N If Yes, specify _____

Is the wastestream dirty ☒ NO ☐ Y / N

Does the wastestream contain chelating agents? ☒ NO ☐ Y / N

If wastestream carries F001, F002, F003, F004, and/or F005 codes, identify concentration in mg/L or mg/kg for each constituent. However, if constituent is present but concentration is unknown, check the line(s) that corresponds.

Acetone	2-Ethoxyethanol	2-Nitropropane
Benzene	Ethyl Acetate	Pyridine
n-Butyl Alcohol	Ethyl Benzene	Trichloroethylene
Carbon Disulfide	Ethyl Ether	Toluene
Cyclohexane	Isobutanol	1,1,1-Trichloroethane
Chlorobenzene	Methanol	1,1,2-Trichloroethane
Cresol (m and p)	Methylene Chloride	Trichloroethylene
n-Cresol	Methyl Ethyl Ketone	1,1,2-Trichloro-1,2,2-trifluoroethane
Cyclohexanone	Methyl Isobutyl Ketone	Trichloroethanol
1,2-Dichloroethane	Nitrobenzene	Xylenes (total)

23. Certification: Sign and date the certification.

- This constitutes a "Wastestream Survey" for purposes of services rendered hereunder. HCC will create and upon request, deliver to Customer a document called an "Approval for Waste Services" based on (i) the information contained in this Wastestream Survey, and (ii) where applicable, the results of the analysis performed on the sample that was submitted with such Survey. A separate Approval for Waste Services is generated for each Wastestream Survey submitted by Customer. The Identification Number (Wastestream #) assigned to the Wastestream Survey is set forth in the Approval for Waste Services. Customer further acknowledges and agrees that HCC bears its testing, analysis, collection, handling and processing procedures on the description of Waste Materials contained in the Wastestream Survey and/or Approval for Waste Services ("Waste Materials") relating to Waste Materials.
- Customer will tender and HCC will collect the Waste Materials at Customer's facility. At such time, Customer will provide HCC with the Wastestream Number(s) assigned to the Waste Materials tendered, and Customer will sign HCC's "Work Order" form which will state the Wastestream Number assigned to the Waste Materials being tendered. By signing the Work Order, Customer agrees that it represents and warrants to HCC that the Waste Materials tendered under that Work Order: (i) are accurately and completely described in the Wastestream Survey or the delivered Approval for Waste Services bearing the Wastestream Number assigned to such Waste Materials and shown on the Work Order; and (ii) were produced in the same process that produced the Waste Materials described in said Wastestream Survey or Approval for Waste Services. Waste Materials that do not conform to the description thereof in said HCC documentation will be handled in the manner set forth in Section 3 below.
- Subject to the remaining provisions of this Section 3, at the time HCC takes possession of and removes the Waste Materials from the Customer's facility, title, risk of loss and all other incidents of ownership to the Waste Materials shall be transferred from Customer and vested in HCC. Any tradeable or usable material HCC may recover from the Waste Materials shall be the sole property of HCC. HCC shall have the right, but not the obligation, to inspect, sample, analyze and/or test any Waste Materials before accepting such Waste Materials. Failure or refusal of Customer to provide HCC with access to such Waste Materials prior to HCC's acceptance thereof shall be deemed a nonconforming tender of those Waste Materials. HCC's exercise of, or failure to exercise, said right to inspect and sample shall not operate to relieve Customer of the responsibility or liability under this Agreement. Waste Materials shall be considered nonconforming for purposes of this Agreement if they do not conform to the description contained in this Wastestream Survey or the delivered Approval for Waste Services (which bears the Wastestream Number shown on the Work Order that was signed by the Customer when the Waste Materials were tendered to HCC). In the event that any or all Waste Materials are discovered to be nonconforming, HCC may refuse to accept, or revoke its prior acceptance of the Waste Materials. A justified revocation of acceptance shall operate to revert title, risk of loss and all other incidents of ownership in or to such Waste Materials to Customer at the time revocation and reasons therefor are communicated orally or in writing to Customer. Waste Materials for which HCC has revoked its acceptance shall be properly stored and prepared for lawful transportation by HCC. Such Waste Materials will be returned to Customer within a reasonable time; unless within such time the parties agree to some alternative manner of handling and/or lawful disposition, and HCC consents such agreement in writing to Customer. Payment shall be made in accordance with such agreement. Customer shall further pay HCC its reasonable expenses and charges for analyzing, handling, loading, prepping, transporting and storing nonconforming Waste Materials returned to Customer under this section. HCC's acceptance of any load or portion of a load of nonconforming Waste Materials shall not be deemed a waiver of HCC's right to reject any other loads of nonconforming Waste Materials.
- Customer represents and warrants that: (a) all Waste Materials to be transferred to HCC hereunder will conform to the description of such Waste Materials contained in the Wastestream Survey or Approval for Waste Services which bears the Wastestream Number associated with that particular stream of Waste Materials; (b) said description of the Waste Materials is true and complete and fully advises HCC of the hazardous and other known by the Customer to be incident to the collection, recycling, treatment and/or disposal of the Waste Materials; (c) containers tendered by it with the Waste Materials shall be clean, fit and proper for the purpose for which they are intended, and shall comply with all applicable laws, regulations and orders; (d) it holds clear title to all Waste Materials to be transferred hereunder, and it is under no legal restraint or order which would prohibit transfer of possession or title to such Waste Materials to HCC.
- Customer grants HCC, its agents and employees reasonable access to Customer's premises while providing service.
- HCC has the right to utilize various disposal options for the Waste Materials described in the attached Waste Stream Survey or Approval for Waste Services which bears the Wastestream Number associated with that particular stream of Waste Materials, provided any such use has the appropriate permits for and will accept the Waste Materials. However, under RCRA and CERCLA laws and regulations, the generator of the Waste Materials has the ultimate legal liability for the evaluation and selection of the proper disposal site. HCC also has the right to provide transportation services.

I hereby certify that all information submitted herein and attached concerning title, accounts and complete descriptions of the Waste Materials. Any sample submitted for analysis is representative of the Waste Materials being offered for approval. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I have reviewed the physical facilities, administrative practices, and operational procedures (or have directed the completion of such a review) and based on this review do hereby make this certification. I authorize HCC to obtain a sample from any waste shipment for purposes of reconfirmation. I will notify HCC if my generator status, waste description or any other information on this form changes.

PRINTED NAME: <u>X Jeff Grundwyr</u>	COMPANY NAME: <u>X Grete Color Cerophiles</u>
SIGNATURE: <u>X Jeff Grundwyr</u>	DATE: <u>2-14-08</u> Revised 3/04/05

**KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
DIVISION OF ENVIRONMENT**

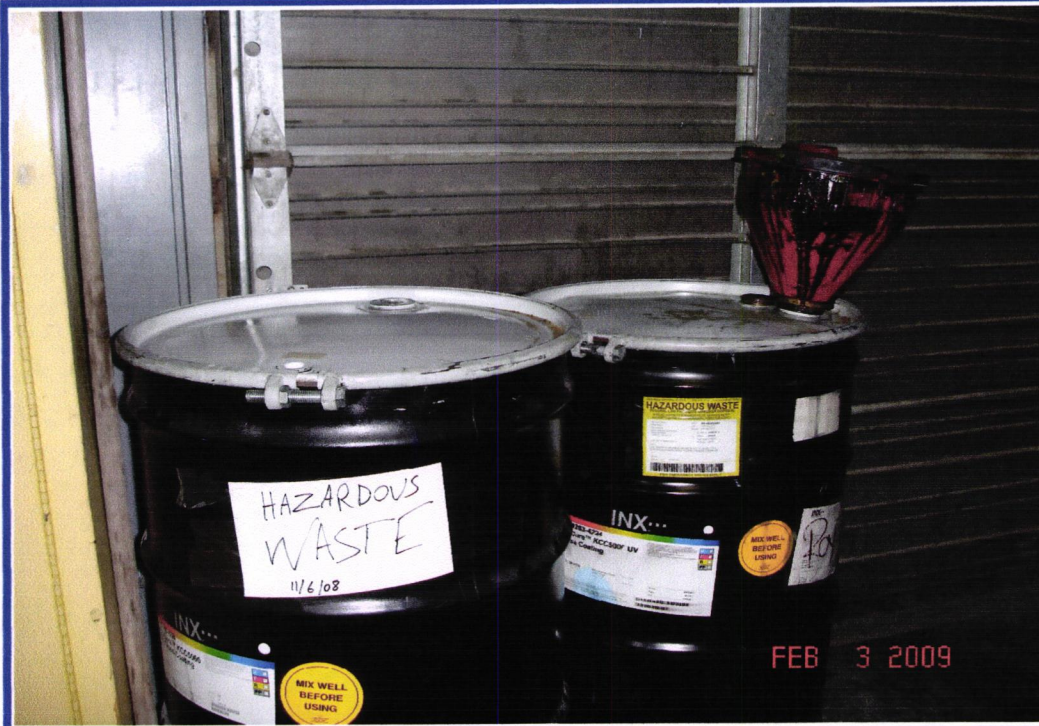
**Bureau of Environmental Field Services
Waste Management Programs
Southeast District Office**



Photos Have Not Been Altered Except for Size of Photo

Site Name:	Getz Color Graphics	Number:	KSR 000 508 093
Address:	8244 Nieman, Lenexa, Kansas 66214	Camera:	Sony DSC-P200
County:	Johnson	Taken By:	Victoria S. O'Brien

Archive Disc File: DSC-FFY09-138



Picture No.:	1
Date:	February 3, 2008
Time:	2:06 p.m.
General Direction Faced:	Southwest
Weather Conditions:	Inside
Location:	Hazardous Waste Storage
Comments:	View of one full and one partially filled storage accumulation containers of hazardous waste observed at the facility.